

1 ABSTRACT

2 A device is taught for holding a sew cord or corded piping while it is cut and for
3 manufacturing sew cord with a desired seam allowance. The device incorporates an adjustable
4 seam allowance by providing notches cut for holding the sew cord after or during stitching and
5 during the cutting of the seam allowance. Various methods of adjusting the length of the seam
6 and automating the process include having variable distance cuts, having a reduced side for
7 tracking a cutting blade incorporating the device into a presser and incorporating a cutting blade
8 in the product.